

FIG 1

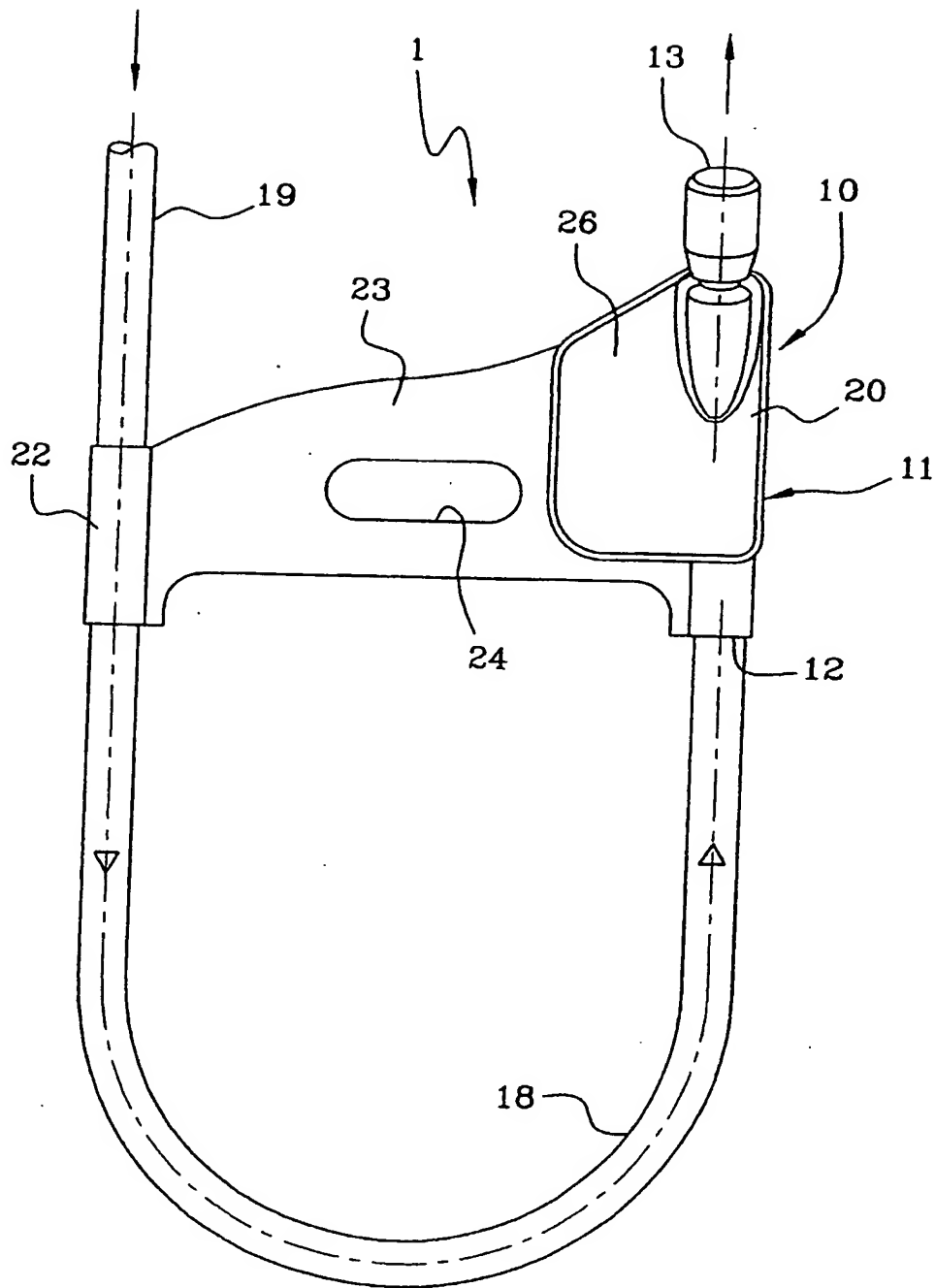


FIG 2

The diagram illustrates a medical device, possibly a catheter or probe, with the following components and features:

- 10**: The main handle or control unit.
- 12**: The distal tip or probe end of the device.
- 18**: The main shaft or tube of the device.
- 19**: A proximal section or connector of the shaft.
- 22**: A distal section or connector of the shaft.
- 23**: A cable or wire connecting the handle to the shaft.
- 24**: A trigger or control lever on the handle.
- 25**: A control knob or button array on the handle.
- 25a** and **25b**: Specific buttons or controls within the array.
- 31**: Individual buttons or controls within the array.

Arrows indicate the direction of fluid flow or movement along the shaft, with a downward arrow at the top and upward arrows at the bottom.

FIG 6

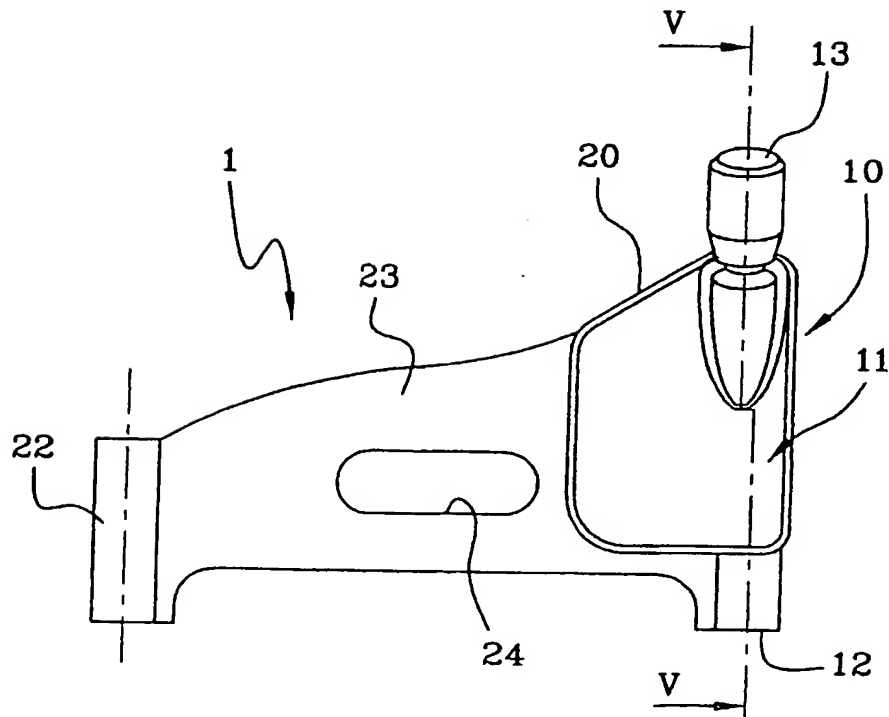
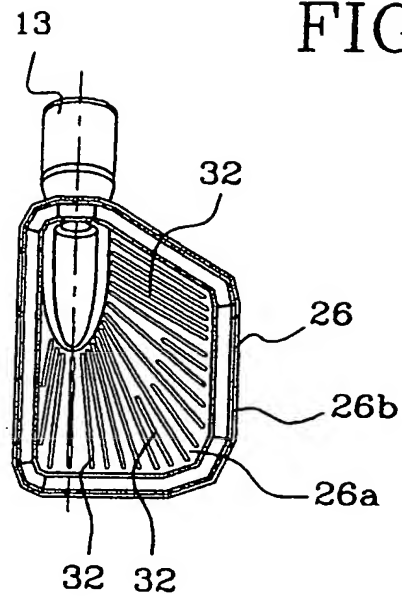


FIG 4

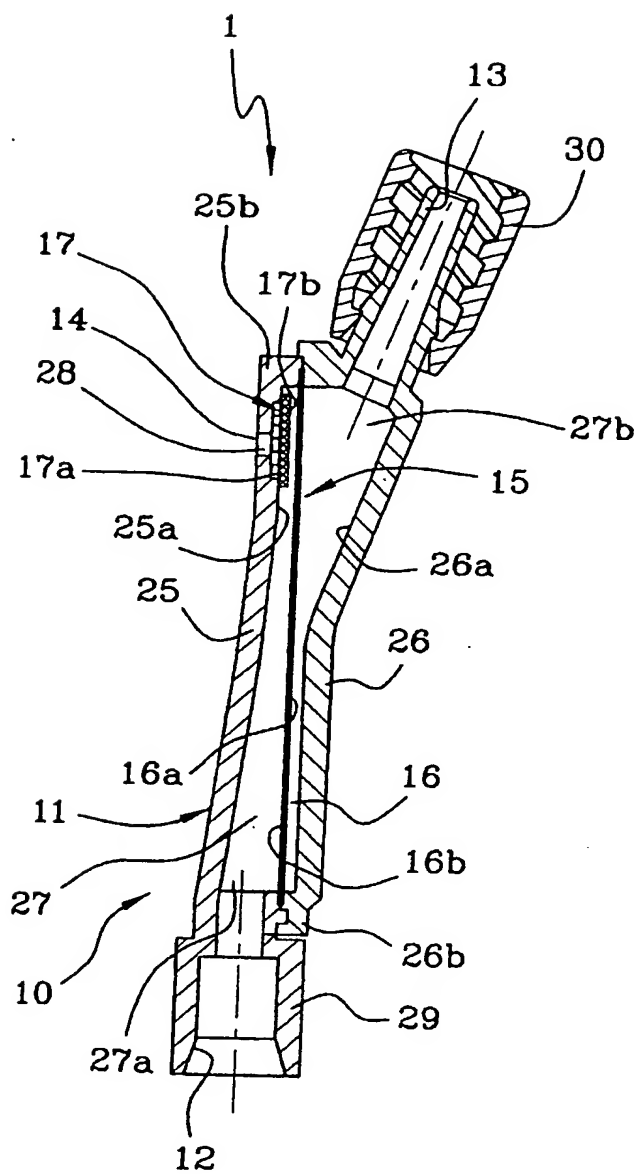


FIG 5

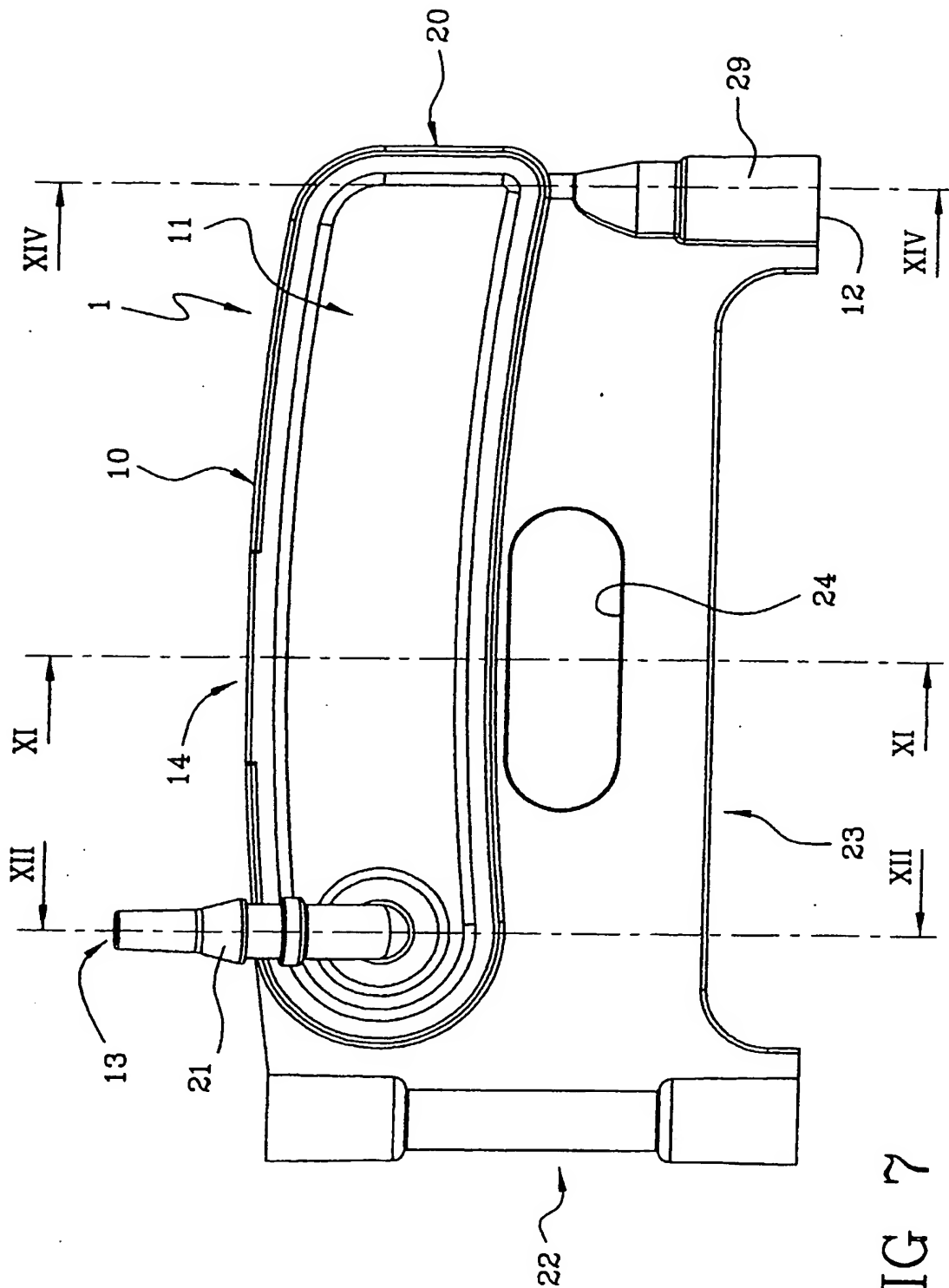


FIG 8

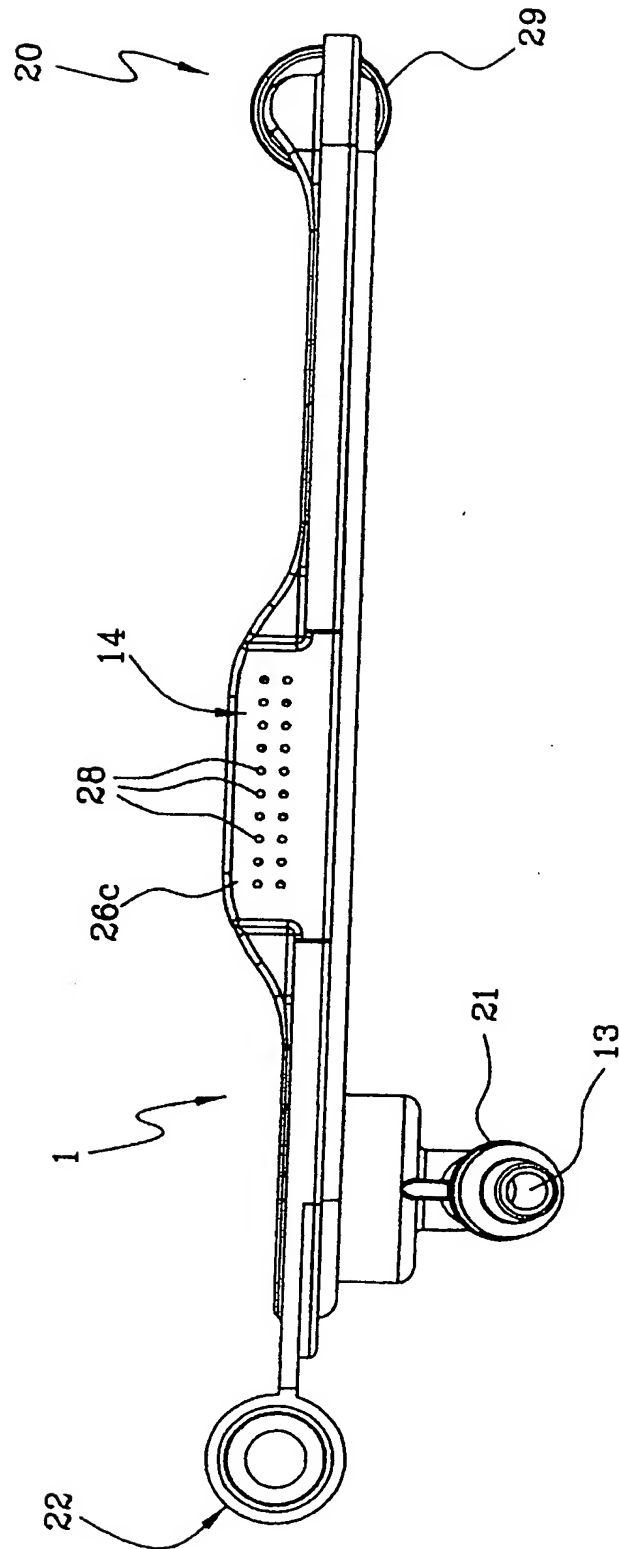


FIG 9

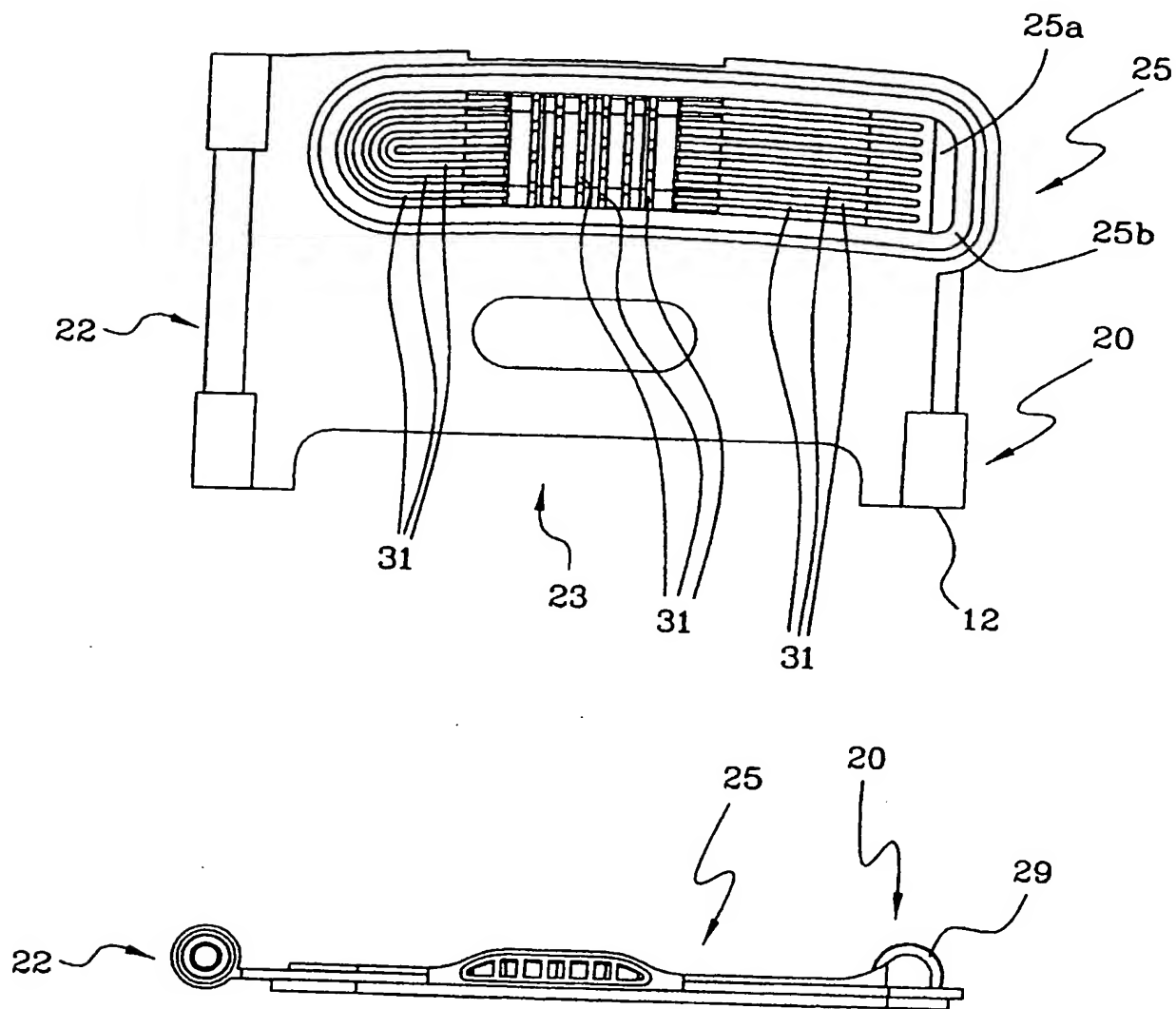
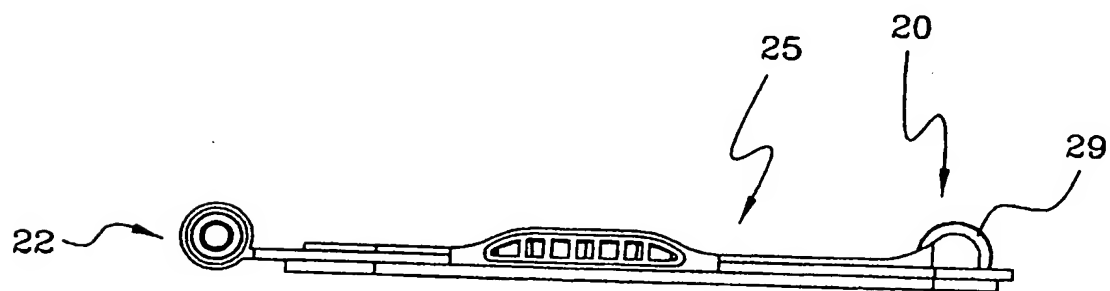


FIG 10





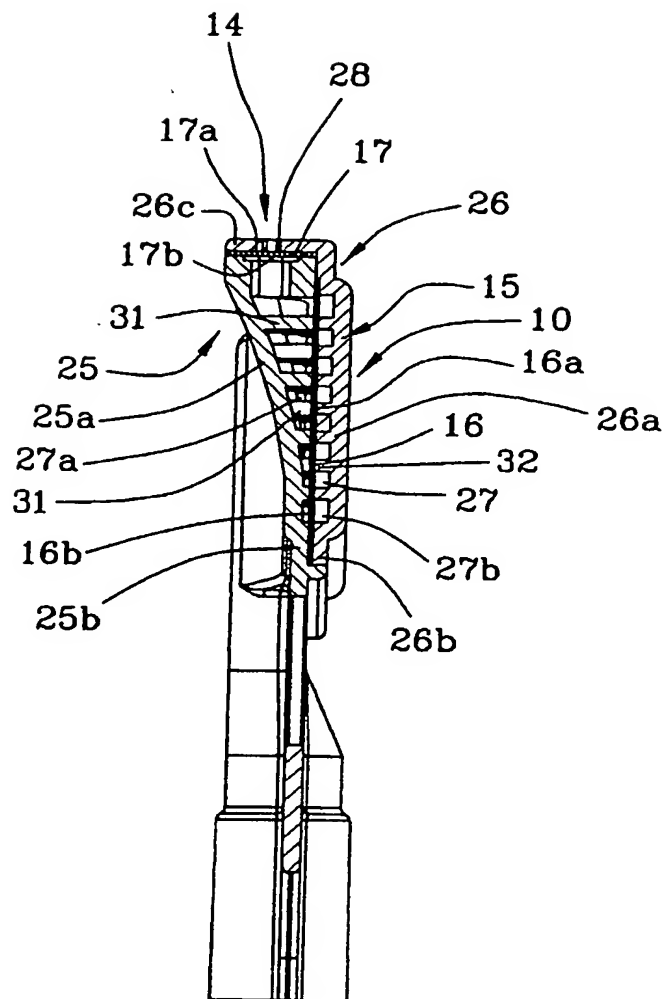


FIG 11

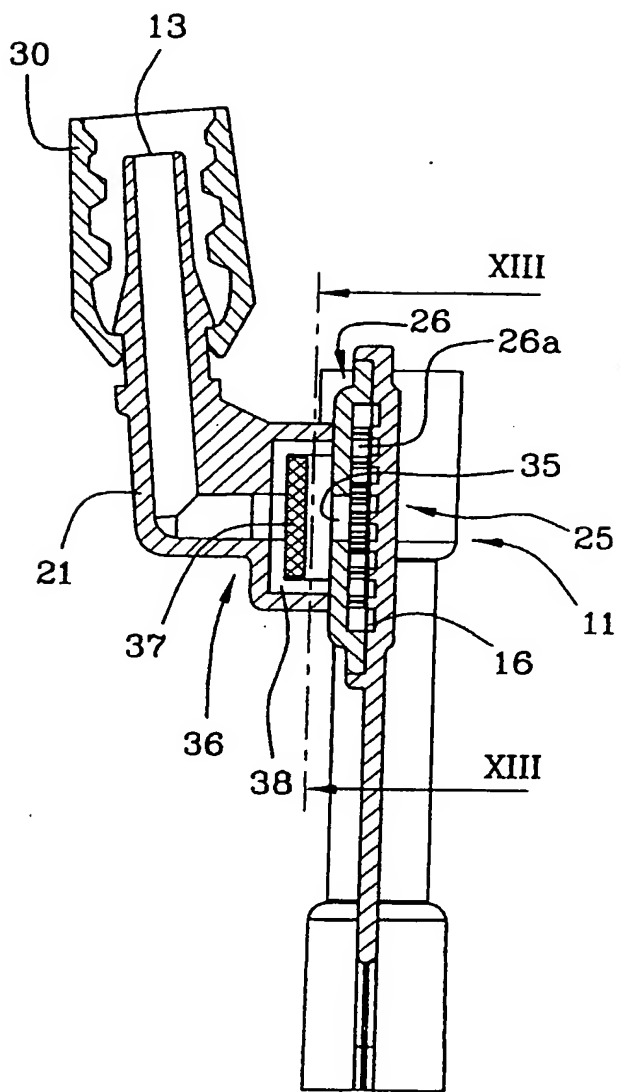


FIG 12

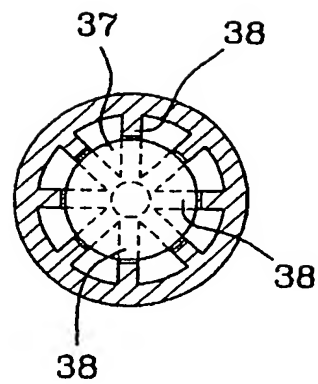


FIG 13

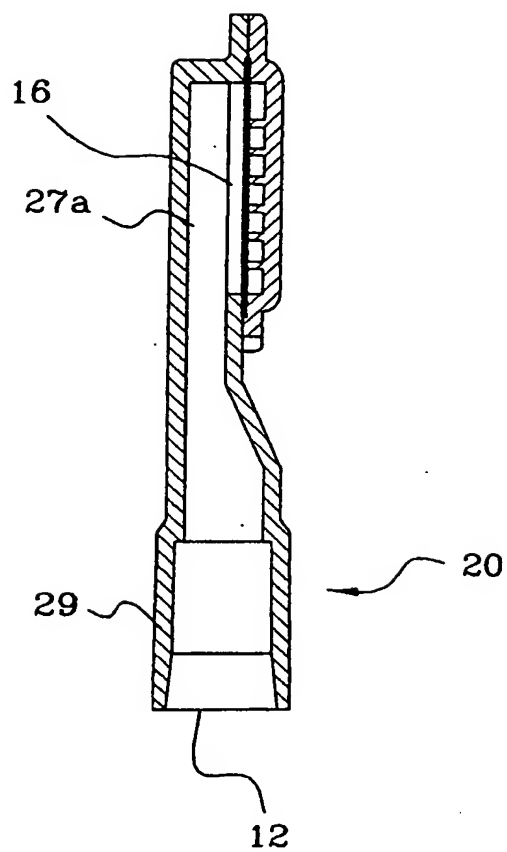


FIG 14

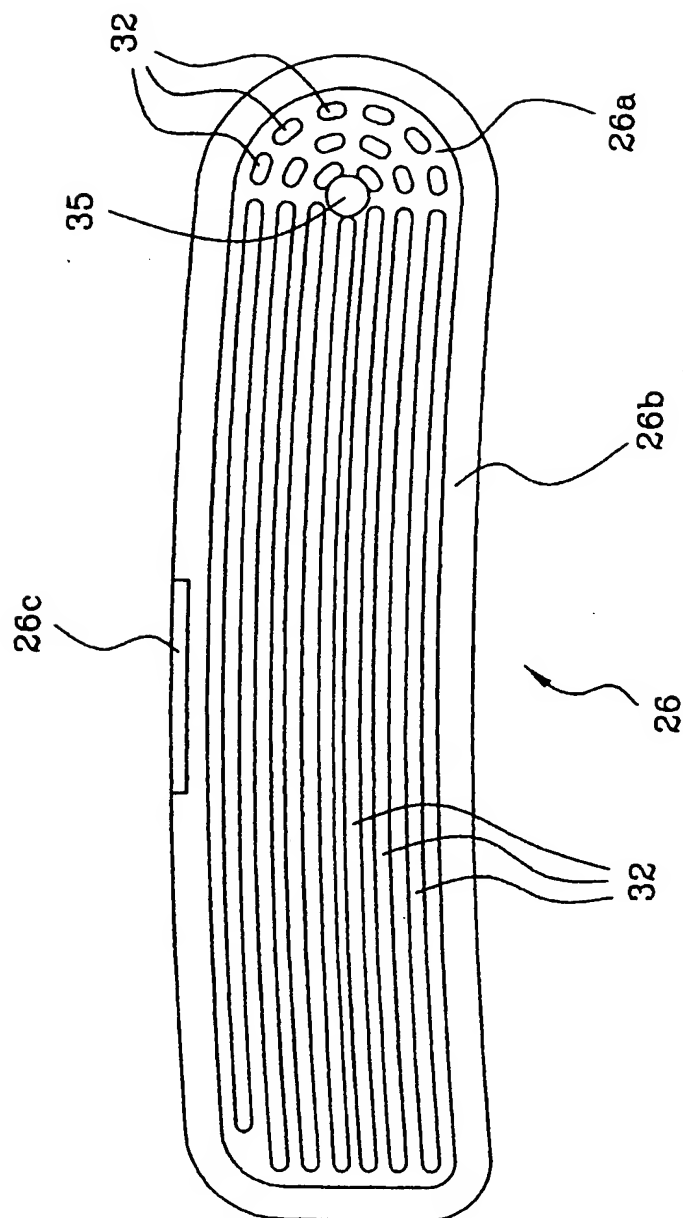


FIG 15